

JOHN ASHCROFT
Governor

FREDERICK A. BRUNNER
Director



STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL QUALITY

P.O. Box 176
Jefferson City, MO 65102

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Division of Energy
Division of Environmental Quality
Division of Geology and Land Survey
Division of Management Services
Division of Parks, Recreation,
and Historic Preservation

October 11, 1988

SAC
Mr. Glen Gettinger
Midwest Oil Refining Co.
1900 Walton Road
St. Louis, MO 63114

Dear Mr. Gettinger:

RE: Resource Recovery Certification RR - 007
Classification - R2

This letter is to inform you that the Department of Natural Resources has completed the review of your certified resource recovery facility application form. After a review of your application form and the supporting documents, the department is pleased to inform you that Midwest Oil Refining Co. has been certified for resource recovery contingent upon the following conditions:

1. The operator shall comply with 10 CSR 25-9.010 and all plans and processes described in the certified resource recovery application.
2. The operator shall process only those wastes listed in the application and in the amounts specified.
3. The operator shall, at a minimum, take one random sample of each incoming shipment. Then on at least a monthly basis, the operator shall composite a portion of these samples and have it analyzed for total chlorine content or total organic chlorine using gas chromatography.

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R00340519
RCRA RECORDS CENTER

Mr. Glen Gettinger
October 11, 1988
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4. If the random sample performed, as per condition three, exceeds 4,000 ppm of total chlorine or total organic chlorine content, then the operator shall submit to the department a copy of the analysis report and transport log/manifest (with the name and address for all the generator services on the shipment).
5. The operator shall only accept wastes with a total chlorine or total organic chlorine content of less than or equal to 4,000 ppm.
6. The operator shall accept no waste oil containing polychlorinated biphenyls (PCBs) at concentrations equal to or greater than 50 ppm.
7. The emissions to the air shall be in compliance with the Air Pollution Control rules and regulations of the state.
8. Any filter residue to waste oil sludge must comply with the storage and disposal requirements in 10 CSR 11.010.

If you have any questions regarding compliance with your certification, please contact Ms. Jan Skouby at (314) 751-3176.

Sincerely,

DIVISION OF ENVIRONMENTAL QUALITY



Nicholas A. Di Pasquale, Director
Waste Management Program

NAD:jst

Enclosure

cc: Mr. Bob Stewart, EPA Region VII
Mr. Terry Hopper, Dept. of Health
St. Louis Regional Office

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STATE OF MISSOURI
DEPARTMENT OF NATURAL RESOURCES

DIVISION OF ENVIRONMENTAL QUALITY

P.O. Box 176
Jefferson City, MO 65102

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Division of Energy
Division of Environmental Quality
Division of Geology and Land Survey
Division of Management Services
Division of Parks, Recreation,
and Historic Preservation

September 24, 1986

Mr. Glen A. Gettinger
Midwest Oil Refining Co.
1900 Walton Road
St. Louis, MO 63114

Dear Mr. Gettinger:

RE: Resource Recovery Certification RR - 007
Classification - R1

This letter is to inform you that the department has completed the review of your certified resource recovery facility application form. After a review of your application form and the supporting documents the department is pleased to inform you that Midwest Oil Refining Co. has been certified for resource recovery contingent upon the following conditions.

1. The operator shall comply with 10 CSR 25-9.010 and all plans and processes described in the certified resource recovery application.
2. The operator shall accept only those wastes listed in the application and in the amounts specified.

If you have any questions regarding compliance with your certification, please contact Ms. Jan Skouby of my staff at 314-751-3176.

Sincerely,

DIVISION OF ENVIRONMENTAL QUALITY

John D. Doyle
R. Stan Jorgensen, Director
Waste Management Program



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RCRA RECORDS CENTER

RSJ:JS:lch

Enclosure

cc: Mr. Bob Stewart, EPA Region VII

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